AMENDMENTS TO THE CLAIMS

1. (Original) A method comprising:

determining whether data meets a criteria;

if the determining is true, sending the data to a personal digital assistant; and

if the determining is false, sending the data to a computer display.

2. (Original) The method of claim 1, wherein the determining further comprises:

determining whether the data comprises an instant messaging application window.

3. (Original) The method of claim 1, wherein the determining further comprises:

determining whether the data comprises a calculator application window.

4. (Original) The method of claim 1, wherein the determining further comprises:

determining whether the data comprises a calendar application window.

5. (Original) The method of claim 1, wherein the determining further comprises:

determining whether the data comprises a media player application window.

6. (Original) The method of claim 1, wherein the determining further comprises:

determining whether the data comprises an e-mail application window.

Claims 7- 12 (Canceled)

13. (Original) A signal-bearing medium encoded with instructions, wherein the instructions when executed comprise:

instructing a power supply of a computer to supply power to an input device of the computer; and

receiving input at a personal digital assistant from the input device of the computer.

14. (Original) The signal-bearing medium of claim 13, further comprising:

determining that data has been changed at the personal digital assistant;

determining whether the computer is powered on; and

if the data has been changed at the personal digital assistant and the computer is powered on, synchronizing the data with the computer.

15. (Original) The signal-bearing medium of claim 13, wherein the personal digital assistant is rotatably and detachably connected to the computer.

16. (Original) A system comprising:

a computer comprising a base portion and a lid portion; and

a personal digital assistant detachably connected to the lid portion via a hinge, wherein the personal digital assistant is capable of rotating via the hinge.

17. (Original) The system of claim 16, wherein the personal digital assistant is capable of rotating via the hinge between a closed position atop the lid portion and an open position side-by-side with the lid portion.

18. (Original) The system of claim 17, wherein the lid portion comprises a display, and wherein in the open position the personal digital assistant is viewable simultaneously with the display.

19. (Original) The system of claim 18, wherein the computer further comprises:

a processor; and

a main memory encoded with instructions, wherein the instructions when executed on the processor comprise:

determining whether a window meets a criteria,

if the determining is true, sending the window to the personal digital assistant, and

if the determining is false, sending the window to the display.

20. (Original) The system of claim 19, wherein the instructions further comprise:

sending input from an input device in the base portion to the personal digital assistant.